

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,011,094 B2  
APPLICATION NO. : 10/627517  
DATED : March 14, 2006  
INVENTOR(S) : Rapacki et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the Title Page:

**IN THE REFERENCES CITED [56]:**

In U.S. PATENT DOCUMENTS:

pg 2 col 1

in 5,954,766 please replace "1.24" with --2--

In pg 2 col 2:

in 6,123,663 please include --600/37-- in the Class/Subclass column

in 6,485,407 please replace "B1" with --B2--

In pg 3 col 1:

in 2004/0055606 please replace "Hendrickson" with --Hendricksen--

In OTHER PUBLICATIONS:

pg 3

in Article:, following "Development" please insert

--available at <<http://www.kulisz.com/autocath.htm>>,

last accessed Jul. 9, 2002--

in Woodring et al., please replace "100" with --110--, and replace "1124" with --1105--

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**IN THE SPECIFICATION:**

at column 21, line 8, please insert --be-- between "can" and "made"

at column 31, line 48, please insert --is--between "device" and "in"

at column 43, between lines 43 & 44, please insert the follwing items:

- (1) Antibiotic agents to inhibit growth of microorganisms (sirolimus, doxycycline, minocycline, bleomycin, tetracycline, etc.)
- (2) Antimicrobial agents to prevent the multiplication or growth of microbes, or to prevent their pathogenic action.--

**IN THE CLAIMS:**

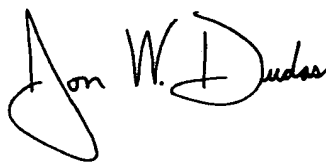
Column 48, lines 23-25

Please replace Claim 9 with the following Claim:

9. A method as defined in claim 7, wherein positioning the sleeve comprises moving an actuator element coupled to the sleeve.

Signed and Sealed this

Nineteenth Day of September, 2006



JON W. DUDAS

*Director of the United States Patent and Trademark Office*